Application No. 10/590,516

Response dated: December 24, 2007

In Reply to Non-Final Office action dated: September 24, 2007

## IN THE SPECIFICATION:

Please amend paragraph [4] of the specification in accordance with the following:

[4] To this end, Korea Patent Laid Open No. 93-6002705, Korean Patent No. 239829, and Korean Utility Model Registration No. 96-3083 haveincludes proposed technology and apparatuses for processing the potential ocean polluting source. According to the this patents, when a ship containing liquid capable of destroying ecosystems or contaminating ocean environment sinks, workers directly recovery the liquid in shallow water, and the liquid is left underwater or recovered by deep diving technologies using deep diving apparatuses or remotely controlled recovery apparatuses in deep waters.

Please amend paragraph [27] of the specification in accordance with the following:

[27] The under water recovery device 100 is supported and suspended by a hose 71 coupled with a linkage 111 that is provided in a supporting frame 10 such that the under water recovery device 100 is-floats to the surface or is-movesel to a desired working place in water by the hose 71.